



Photo 1
Collection of UASW029 and UASE029 (Animas River downstream of Silverton).



Photo 2
Collection of UASW032 and UASE032 (Animas River downstream of Mineral Creek).



Photo 3

Collection of UASW034 and UASE034 (Animas River upstream of Mineral Creek).



Photo 4

Collection of UASW001 and UASE001 (Animas River downstream of Cement Creek).



Photo 5
Collection of UASW002 and UASE002 (Cement Creek upstream of Animas River).



Photo 6
Collection of UASW003 and UASE003 (Animas River upstream of Cement Creek).



Photo 7
Collection of UASW035 and UASE035 (Cement Creek downstream of Kendrick Smelter).

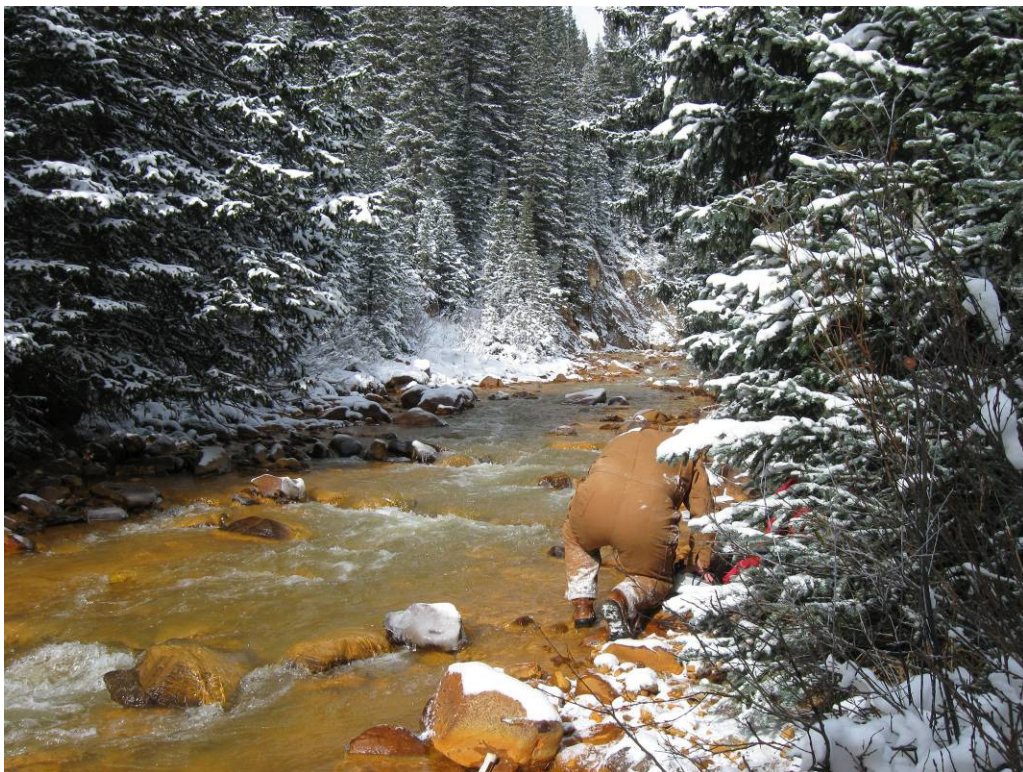


Photo 8
Collection of UASW036 and UASE036 (Cement Creek upstream of Kendrick Smelter).



Photo 9

Collection of UASW037 and UASE037 (Cement Creek downstream of Illinois Gulch).



Photo 10

Collection of UASW039 and UASE039 (Cement Creek upstream of Illinois Gulch, and downstream of Ohio Gulch).



Photo 11
Location of UASW040 and UASE040 (Ohio Gulch discharge).



Photo 12
Collection of UASW041 and UASE041 (Cement Creek upstream of Ohio Gulch).



Photo 13

Collection of UASW042 and UASE042 (Cement Creek downstream of Anglo Saxon Mine).



Photo 14

Collection of UASW044 and UASE044 (Cement Creek upstream of Anglo Saxon Mine and downstream of Minnesota Gulch).



Photo 15
Collection of UASW043 and UASE043 (discharge from Anglo Saxon Mine).



Photo 16
Collection of UASW045 and UASE045 (discharge from Minnesota Gulch).



Photo 17

Collection of UASW046 and UASE046 (Cement Creek upstream of Minnesota Gulch).



Photo 18

Collection of UASW047 and UASE047 (Cement Creek downstream of Elk Tunnel and Fairview Gulch).



Photo 19

Collection of UASW049 and UASE049 (Cement Creek downstream of Georgia Gulch).



Photo 20

Collection of UASW050 and UASE050 (Cement Creek upstream of Georgia Gulch).



Photo 21
Collection of UASW054 and UASE054 (discharge from Prospect Gulch).



Photo 22
Collection of UASW056 and UASE056 (Cement Creek downstream of Dry Gulch).



Photo 23
Collection of UASW058 and UASE058 (Cement Creek upstream of Dry Gulch).



Photo 24
Collection of UASW004 and UASE004 (Cement Creek downstream of the confluence with the south fork of Cement Creek).



Photo 25

Collection of UASW006 and UASE006 (Cement Creek upstream of the confluence with the south fork of Cement Creek).



Photo 26

Collection of UASW005 and UASE005 (south fork of Cement Creek).



Photo 27

Collection of UASW007 and UASE007 (American Tunnel discharge, immediately upstream of Cement Creek).



Photo 28

Collection of UAAD001 (discharge from the American Tunnel).



Photo 29

Collection of UASW008 and UASE008 (Cement Creek upstream of the American Tunnel).



Photo 30

Collection of UASW009 and UASE009 (Cement Creek downstream of the confluence with the north fork of Cement Creek).



Photo 31

Collection of UASW013 and UASE013 (Cement Creek upstream of the confluence with the north fork of Cement Creek).



Photo 32

Collection of UASW010 and UASE010 (north fork of Cement Creek).



Photo 33

Collection of UASW014 and UASE014 (Cement Creek downstream of Red and Bonita Mine).



Photo 34

Collection of UASW015 and UASE015 (roadside channel below Red and Bonita Mine).

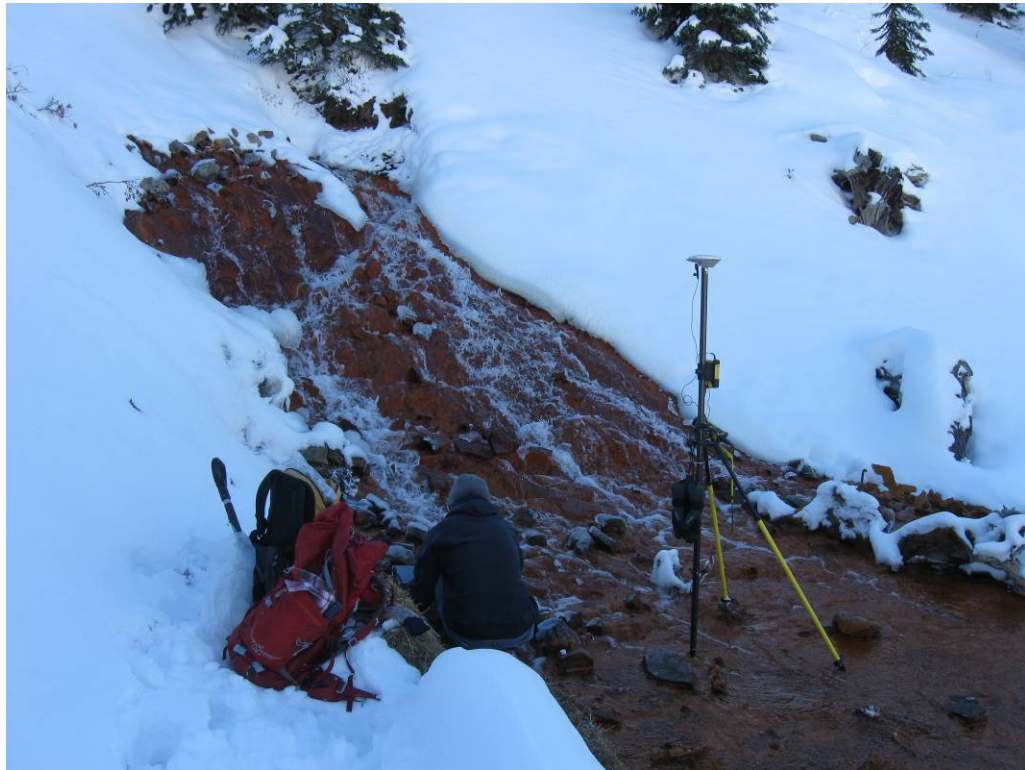


Photo 35
Collection of UAAD003 and UAAD003 (Red and Bonita Mine adit).

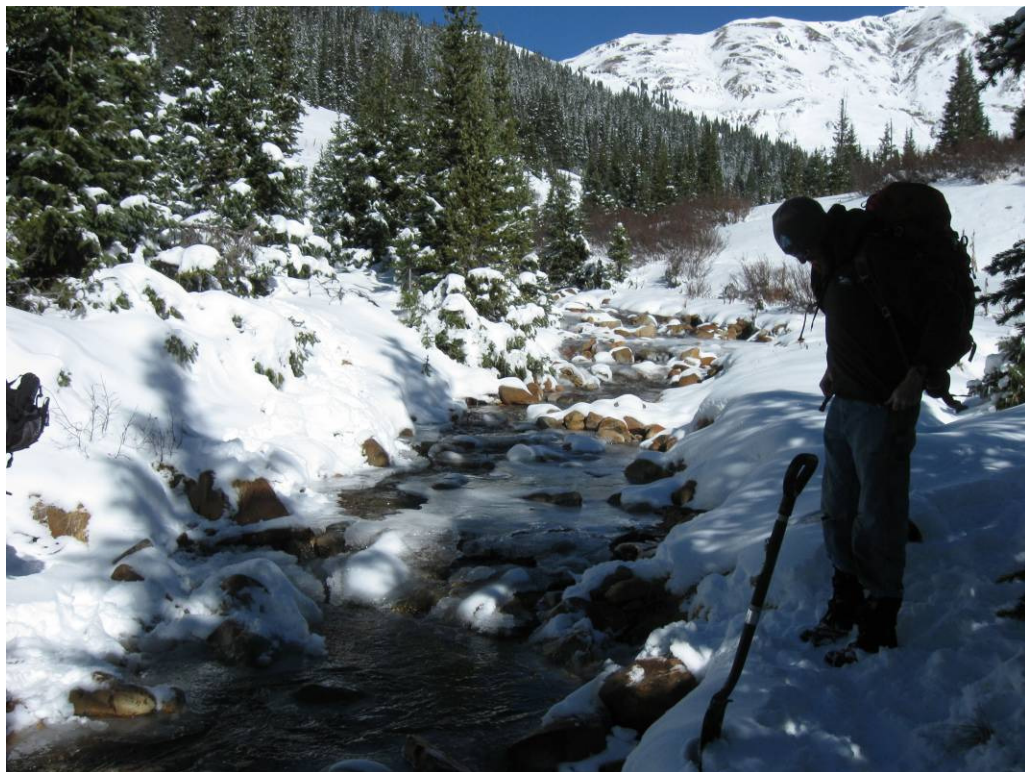


Photo 36
Collection of UASW016 and UASE016 (Cement Creek upstream of Red and Bonita Mine).



Photo 37

North fork of Cement Creek – flow is low and area is mostly frozen over.



Photo 38

Collection of UAAD002 (Gold King 7 Level adit).



Photo 39

Collection of UASW011 and UASE011 (north fork of Cement Creek downstream of Gold King 7 Level Mine – at road crossing).



Photo 40

Collection of UASW012 and UASE012 (north fork of Cement Creek upstream of Gold King 7 Level Mine).



Photo 41

Location of UASW017 and UASE017 (Cement Creek downstream of Mogul Mine wetland).



Photo 42

Collection of UASW019 and UASE019 (flow through Mogul Mine wetland).



Photo 43

Collection of UASW018 and UASE018 (Cement Creek upstream of Mogul Mine wetland).



Photo 44

Collection of UASW018 and UASE018 (Cement Creek upstream of Mogul Mine wetland).



Photo 45
Collection of UASW020 and UASE020 (Cement Creek upstream of Mogul Mine).



Photo 46
Collection of UAAD004 (Mogul Mine adit discharge).



Photo 47
Collection of UASO002 (American Tunnel).



Photo 48
Collection of UASO003 (top pile at Red and Bonita).



Photo 49
Collection of UASO004 (middle pile at Red and Bonita).



Photo 50
Collection of UASO005 (bottom pile at Red and Bonita).



Photo 51
Red and Bonita waste piles.



Photo 52
Collection of UASW021 and UASE021 (Cement Creek downstream of Mogul North Mine).



Photo 53
Collection of UASW022 and UASE022 (drainage from of Mogul North Mine).



Photo 54
Collection of UASO006 (Mogul North waste pile).



Photo 55
Seepage from the toe of the Mogul North waste pile.



Photo 56
Collection of UASW023 and UASE023 (Cement Creek upstream of Queen Anne Mine).



Photo 57
Collection of UASW024 and UASE024 (drainage from Queen Anne Mine).

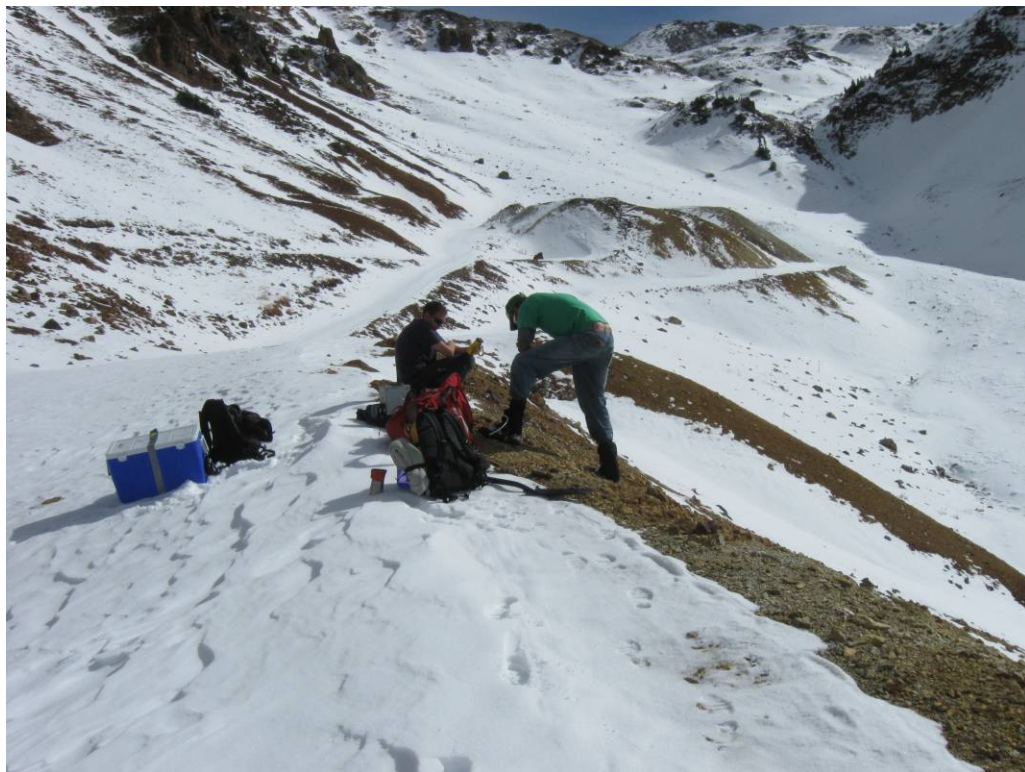


Photo 58
Collection of UASO007 (Grand Mogul Mine stope – west side).



Photo 59
Collection of UASO008 (Grand Mogul Mine stope – east side).



Photo 60
Collection of UASW059 and UASE059 (drainage from Grand Mogul Mine).



Photo 61
Sample team hiking above Grand Mogul Mine.



Photo 62
Collection of UASW030 and UASE030 (Cement Creek upstream of Grand Mogul Mine).



Photo 63
Grand Mogul Mine and Mogul Mine stope waste piles.



Photo 64
Grand Mogul Mine easternmost waste pile.



Photo 65
Collection of UASO009 (Grand Mogul Mine waste piles – east side).



Photo 66
Collection of UASO010 (Grand Mogul Mine waste piles – center).



Photo 67
Collection of UASO011 (Grand Mogul Mine waste piles – west side).



Photo 68
Collection of UASO012 (Mogul Mine waste piles – west side).



Photo 69
Collection of UASO013 (Mogul Mine waste piles – adjacent to shed).



Photo 70
Collection of UASO014 (Mogul Mine waste piles – east side).



Photo 71
Mogul Mine waste piles.



Photo 72
Treatment pond in the vicinity of the Mammoth Tunnel.



Photo 73
Runoff entering treatment pond in the vicinity of the Mammoth Tunnel.



Photo 74
Steep slope of Gold King 7 Level waste piles.